ROCK RAIDERS (PSX) SCHEDULE

MILESTONE 10 - 30th April 1999

Drilling: Men

Drilling: Vehicles Generic

• Event Scheduler with Graphic Display

Object List: Load/Save/Edit

Map Editor: Load/Save/Edit

Enemies: Generic Move/Collision Al

Enemies: Spiders Enemies: Scorpions

• Enemies: Snakes

• Enemies: Rock Monster

Enemies: Rock Whale

• Vehicle: Hover Scout

• Vehicle: Small Digger

Vehicle: Small Helicopter

Minifigure: Rock Raider

• Collision: Generic Map

• Design Interface between Yaroze and Dev Kit

Intro Screens

• Select Options Screens

MILESTONE 11 - 4th June 1999 (ALPHA)

Level: Generic Load/Edit IMPLEMENTED
 Level: Objectives IMPLEMENTED
 Level: Generic Test IMPLEMENTED

Levels: Implemented two test levels

Levels: Merge with main code and intro

IMPLEMENTED

IMPLEMENTED

IMPLEMENTED

IMPLEMENTED

IMPLEMENTED

Radar

IMPLEMENTED

Pause Game IMPLEMENTED

Collectibles: Generic - Crystal, etc
 Weapon: Generic - Either Side
 Weapon: Dynamite - Drop onto floor

IMPLEMENTED
IMPLEMENTED

FX Sub-System: Generic
 Collision: Generic - Vehicles with Terrain
 Minfigure: General AI
 IMPLEMENTED
 IMPLEMENTED

• Vehicle: Generic Movement and Simple Al jump, hit, run IMPLEMENTED

Vehicle: Chrome Crusher
 Vehicle: Granite Grinder
 Vehicle: Tunnel Transport
 IMPLEMENTED
 IMPLEMENTED

Helicopter: Scoop/Drop Water
 Helicopter: Lift Men/Vehicles
 IMPLEMENTED

Helicopter: Lift Cargo
 Between Level Anims
 IMPLEMENTED

• Quit Screen IMPLEMENTED

ADDITIONS

- Building Bricks
- Lasers
- Freeze tool
- Tools (weapon) pick ups
- Slugs
- Different attack mode for each creatue
- Different attack points

- Shrinking Scorpion
- New health bars
- Vehicle health
- Radar maps
- Bricks collected to teleport down bonus vehicle
- Mini-fig animations for jump, water/lave collision, creature damage frames.
- Pixel perfect collision with irregular floor shapes.

-Wish list - additions

Vehicle: Loader Dozer

Vehicle: Rapid Rider

Vehicle IMPLEMENTED

Vehicle: RoboSuitBuildings in game

• Electric Fences

• Weapon: Super Dynamite

• Camera Movement Al

MILESTONE 12 - 2nd July 1999 (BETA)

Levels: Beta Deadline

• Lava: Vertex Lighting System

Level Design on Paper

MILESTONE 13 - 31st July 1999 (MASTER)

• Levels: Design to Completion

Final Game Tweaks & Debugging

SOME QUERIES:

- I've italicised those tasks I know have been completed which others are done?
- We need to have slugs in the game somewhere, even if they're just moving obstacles, to
 link in with the FMV where will they be implemented? <u>Slugs we have, very nice</u>
 animated ones, colourful but time to put them in is more of a problem, I will see if Tony
 can add it to the list, but it really needs to go the other way. We were unsure about
 Electric Fences and perhaps the Robo-suit vehicle.
- I presume the catamaran going to be the Rapid Rider (to fit in with the toy range)? yes
- Is the vehicle known as the Large Digger the Chrome Crusher? If not, this needs to be implemented somewhere. our text has been corrected.
- What's the difference between the Radar and the Radar System tasks? <u>Tony re-allocated</u>
 this to Scott and moved it forward, in doing so he appears to have forgotten to delete the
 old radar entry.
- When does each Rock Raiders' different ability set get implemented? The actions are
 very small to code (often just a flag or a single variable change, so it will be included in
 with the appropriate routine.
- Where are some of the things we discussed last time going to be implemented? For
 example, we discussed having buildings and stuff presumably there will have to be
 collision/animation/interaction code linked to them? <u>Buildings we said would be</u>
 presentation only, They are just large objects so will be included in the object collision
 placement code.
- When does the inventory system get implemented? We are initially just including the pusher gun, so this will definitely work. The other weapons will be added at the end.
- Will the Collectibles: Generic code cover everything (i.e. freezer gun top-ups, etc)? Yes they are all simple flags to the code.